



DELHI TECHNOLOGICAL UNIVERSITY

Established by Govt. of Delhi Vide Act 6 of 2009
Shahbad Daulatpur, Bawana Road, Delhi-110042
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Academic UG Section

File No. 105(986)DTU/Acad-UG/2022-23 /15107 -13

Dated: - 20/11/23

OFFICE ORDER: TENTATIVE DETENTION LIST

The UG students with following Roll No. are not eligible for appearing in End Term Odd Semester Examination NOVEMBER – DECEMBER, 2023, in accordance with Ordinance & Regulation 1(B), due to shortage of attendance reports forwarded by the concerned HoDs on recommendation of Course Coordinators for the respective courses: -

B.Tech. Detention List

S.NO.	SUBJECT	ROLL NO.
1.	AM 101 (Mathematics I)	23/ME/24
2.		23/ME/34
3.		23/ME/54
4.		23/AE/02
5.		23/AE/18
6.		23/AE/42
7.	AP 101 (Physics I)	23/EP/062
8.		23/EP/070
9.		23/EP/090
10.		23/EP/05
11.		23/EP/14
12.		23/EP/46
13.		23/AE/02
14.		23/AE/61
15.		23/SW1/54
16.		23/BT/91
17.		23/BT/92
18.		23/BT/98
19.		23/BT/108
20.		23/BT/88
21.	EE 105 (Basic Electrical Engineering II)	23/EC/81
22.		23/EC/85
23.		23/EC/103
24.		23/EC/196
25.		23/EC/209
26.		23/EC/217
27.		23/EC/225
28.	EN 105 (Basic Electronics Engineering II)	23/EN/003
29.		23/EN/006
30.		23/EN/010
31.		23/EN/016
32.		23/EN/017
33.		23/EN/022
34.		23/EN/023

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35.	CE 101 (Basic Civil Engineering)	23/EN/042
36.		23/EN/050
37.		23/EN/059
38.		23/EN/062
39.		23/EN/064
40.		23/EN/066
41.		23/EN/069
42.		23/EN/077
43.		23/EN/091
44.		23/EN/108
45.		23/EN/111
46.	IT 201 (Data Structures)	2K20/ME/119
47.	IT 203 (Object Oriented Program)	2K22/IT/23
48.		2K22/IT/53
49.		2K22/IT/131
50.		2K22/IT/137
51.		2K22/IT/144
52.		2K22/IT/154
53.		2K22/IT/166
54.		2K22/IT/169
55.		2K22/IT/191
56.		2K22/IT/192
57.	CE 203 (Engineering Mechanics)	2K22/CE/06
58.		2K22/CE/15
59.		2K22/CE/37
60.		2K22/CE/59
61.		2K22/CE/64
62.		2K22/CE/65
63.	EC 201 (Analog Electronics 1)	2K22/EC/005
64.		2K22/EC/031
65.		2K22/EC/084
66.		2K22/EC/106
67.		2K22/EC/125
68.	EP 205 (Classical & Quantum Mechanics)	2K22/EP/06
69.		2K22/EP/33
70.		2K22/EP/48
71.		2K22/EP/53
72.		2K22/EP/70
73.		2K22/EP/100
74.	MC 207 (Engineering Analysis & Design)	2K22/MC/127
75.		2K22/MC/129
76.		2K22/MC/130
77.		2K22/MC/131
78.		2K22/MC/133
79.		2K22/MC/136
80.		2K22/MC/138
81.		2K22/MC/144
82.		2K22/MC/145
83.		2K22/MC/156
84.		2K22/MC/162

85.		2K22/MC/163
86.		2K22/MC/173
87.		2K22/MC/175
88.		2K22/MC/181
89.		2K22/MC/182
90.		2K22/MC/186
91.		2K22/MC/188
92.	MC 261 (Numerical & Engineering Optimization Method - NEOM)	2K22/EE/65
93.		2K22/EE/75
94.		2K22/EE/79
95.		2K22/EE/84
96.		2K22/EE/102
97.		2K22/EE/111
98.		2K22/EE/112
99.		2K22/EE/115
100.		2K22/EE/119
101.		2K22/EE/249
102.		2K22/EE/260
103.		2K22/EE/273
104.		2K22/EE/289
105.	IT 315 (Distributed System)	2K20/MC/17
106.		2K20/MC/28
107.		2K20/MC/57
108.		2K20/MC/134
109.		2K20/SE/36
110.		2K20/SE/47
111.		2K20/SE/158
112.		2K21/CE/96
113.		2K21/CO/87
114.		2K21/CO/121
115.		2K21/CO/276
116.		2K21/CO/284
117.		2K21/CO/318
118.		2K21/CO/330
119.		2K21/EC/21
120.		2K21/EC/21
121.		2K21/EC/165
122.		2K21/EC/224
123.		2K21/IT/77
124.		2K21/MC/52
125.	2K21/MC/54	
126.	2K21/MC/67	
127.	2K21/ME/18	
128.	2K21/ME/159	
129.	2K21/ME/171	
130.	2K21/SE/26	
131.	2K21/SE/97	
132.	2K21/SE/136	
133.	2K21/CO/195	
134.	2K21/SE/93	


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135.		2K20/CO/21
136.		2K20/CO/145
137.		2K20/CO/386
138.		2K20/CO/414
139.		2K20/CO/438
140.		2K20/CO/475
141.		2K20/EC/227
142.		2K20/EE/204
143.		2K20/EE/233
144.		2K20/IT/53
145.		2K20/IT/64
146.		2K20/IT/70
147.		2K20/IT/112
148.		2K20/IT/122
149.		2K20/IT/128
150.		2K20/IT/159
151.		2K20/CO/410
152.		2K20/CO/39
153.		2K20/CO/59
154.		2K20/CO/423
155.		2K20/CO/430
156.		2K20/SE/53
157.		2K20/SE/55
158.		2K20/SE/109
159.		2K20/SE/125
160.		2K20/SE/155
161.		2K20/CO/214
162.		2K20/CO/320
163.		2K20/CO/357
164.		2K20/CO/385
165.		2K20/CO/477
166.		2K20/CO/484
167.		2K20/EE/194
168.	IT 319 (Data Compression)	2K20/IT/17
169.		2K20/IT/18
170.		2K20/IT/43
171.		2K20/IT/51
172.		2K20/IT/62
173.		2K20/IT/64
174.		2K20/IT/126
175.		2K20/IT/130
176.		2K20/IT/136
177.		2K20/IT/138
178.		2K21/SE/25
179.		2K21/SE/183
180.		2K21/CO/99
181.		2K21/CO/103
182.		2K21/CO/325
183.		2K20/CO/348
184.		2K21/CO/374

185.		2K21/IT/24
186.		2K21/IT/91
187.		2K21/IT/138
188.		2K21/IT/148
189.		2K21/IT/150
190.		2K21/IT/169
191.		2K21/IT/174
192.		2K21/IT/177
193.	EC 303 (Linear Integrated Circuits)	2K21 /EC/131
194.		2K21 /EC/140
195.		2K21 /EC/143
196.		2K21 /EC/170
197.		2K21 /EC/172
198.		2K21 /EC/181
199.		2K21 /EC/187
200.	EC 305 (Semiconductor Device Electronics)	2K20/EC/44
201.		2K20/EC/210
202.		2K20/EC/240
203.		2K20/EC/243
204.		2K20/EE/212
205.		2K21/EC/92
206.		2K21/EC/103
207.		2K21/EC/177
208.		2K21/EC/187
209.		2K21/EC/188
210.		2K21/MC/145
211.		2K21/ME/271
212.		2K21/ME/276
213.		2K21/ME/310
214.		2K21/SE/81
215.	2K20/EC/34	
216.	2K20/EC/111	
217.	2K21/MC/103	
218.	2K20/EC/36	
219.	2K20/EC/21	
220.	2K20/EC/85	
221.	EE 301 (Power Electronics)	2K21/EE/213
222.		2K21/EE/214
223.		2K21/EE/219
224.		2K21/EE/221
225.		2K21/EE/233
226.	2K21/EE/250	
227.	EE 303 (Power Transmission and Distribution)	2K21/EE/35
228.		2K21/EE/261
229.		2K21/EE/267
230.		2K21/EE/268
231.		2K21/EE/272
232.		2K21/EE/282
233.	2K21/EE/301	

234.		2K21/EE/213
235.		2K21/EE/214
236.		2K21/EE/219
237.		2K21/EE/221
238.		2K21/EE/233
239.		2K21/EE/250
240.	EE 307 (Power Station Practice)	2K21/EE/246
241.		2K20/CO/68
242.		2K20/CO/478
243.		2K21/CE/49
244.	CE 309 (Environmental Engg. Design)	2K21/CE/122
245.		2K21/CO/100
246.		2K21/EE/208
247.		2K21/SE/87

This is issued with the approval of the Competent Authority.


 (Prof. Priya Mahajan)
 Associate Dean Academic (UG)
 Dated: - 20/11/23

File No. 105(986)DTU/Acad-UG/2022-23 /15107-73

Copy for information and further necessary action: -

1. PS to the Hon'ble Vice-Chancellor, DTU.
2. Registrar, DTU.
3. Controller of Examinations.
4. All HoDs:- With the request to display on student notice board.
5. COO & Head (CC) : With the request to display on DTU website.
6. Guard File.


 (Prof. Priya Mahajan)
 Associate Dean Academic (UG)